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Fig.1

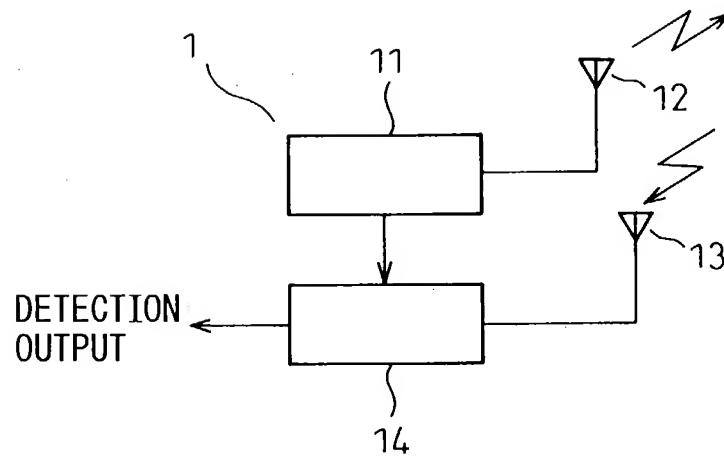
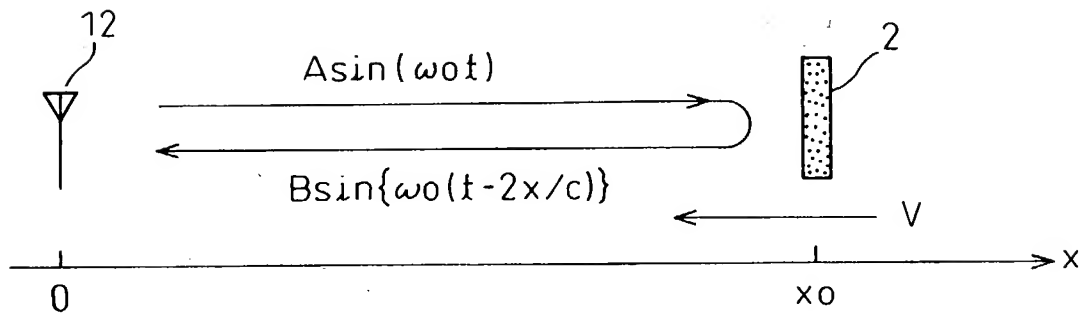
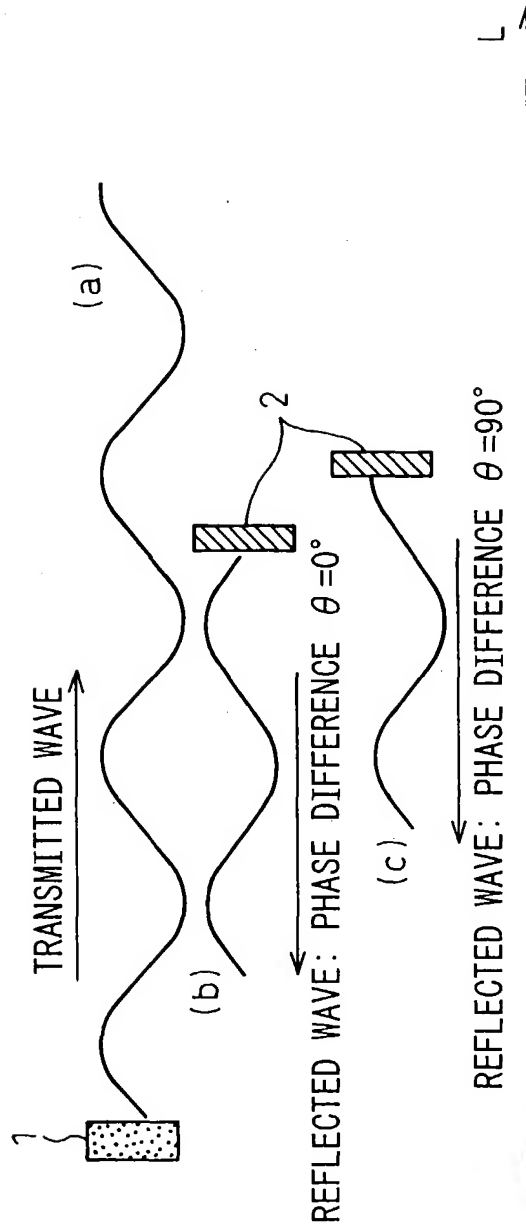


Fig.2



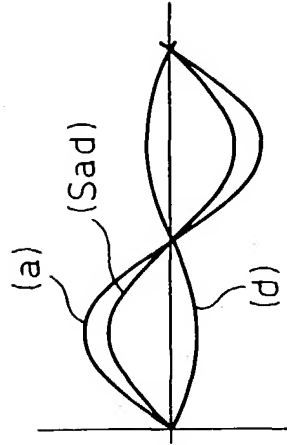
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Fig.3



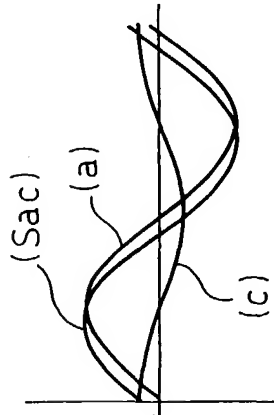
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Fig.4C



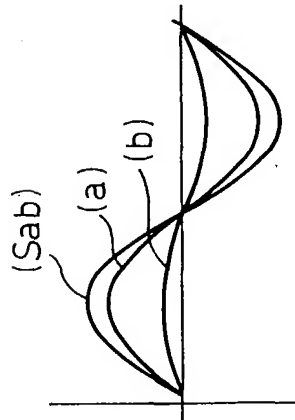
WHEN PHASES ARE
OPPOSITE EACH OTHER
($\theta = 180^\circ$)
AMPLITUDE OF
SUPERIMPOSED WAVE
BECOMES SMALL

Fig.4B



OUT OF PHASE
($\theta = 90^\circ$)

Fig.4A



IN PHASE
($\theta = 0^\circ$)

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Fig.5

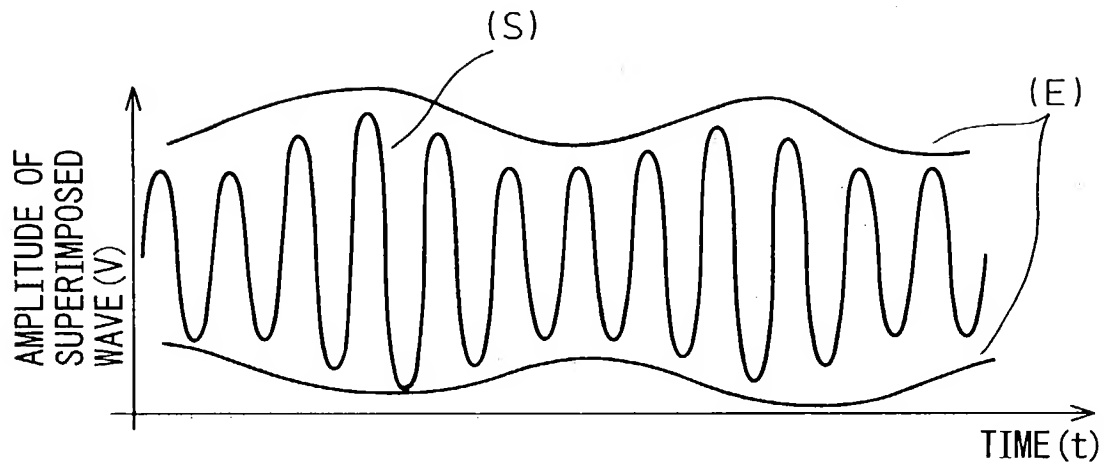
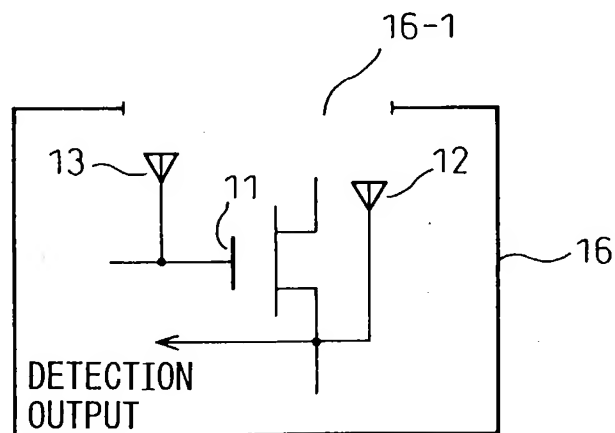


Fig.6



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Fig.7

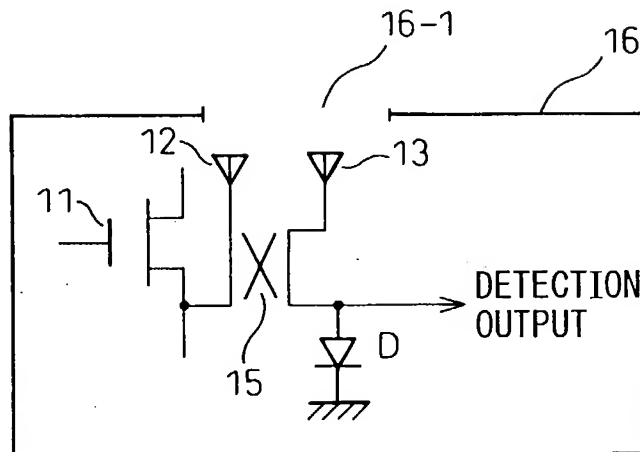
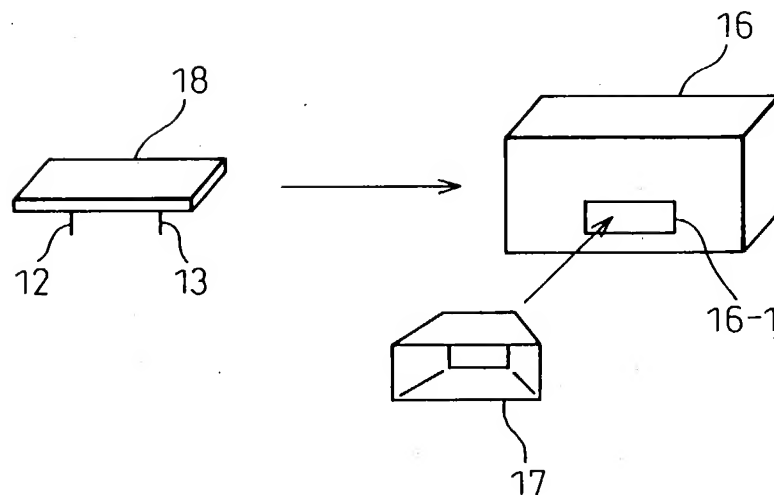


Fig.8



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Fig.9

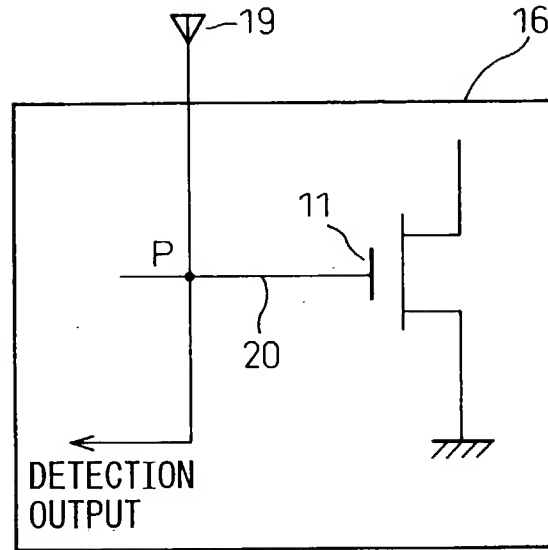
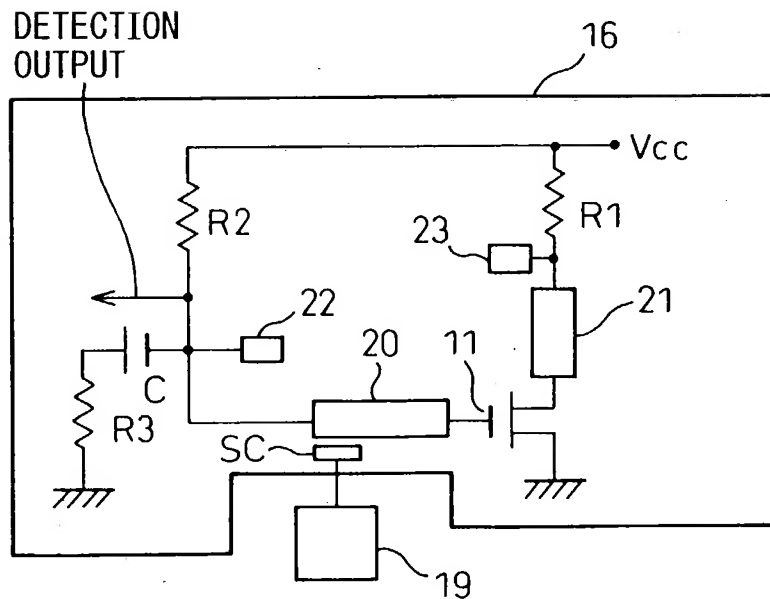


Fig.10



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Fig.11

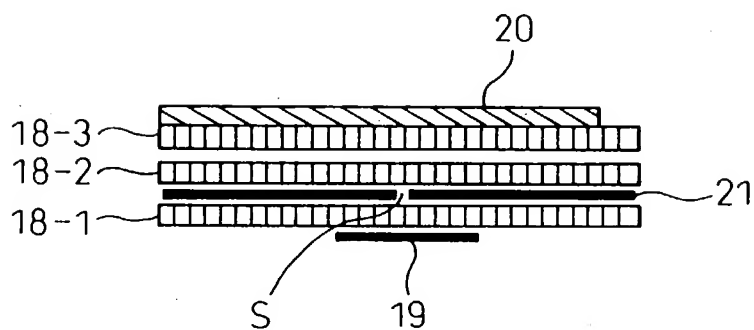


Fig.12

